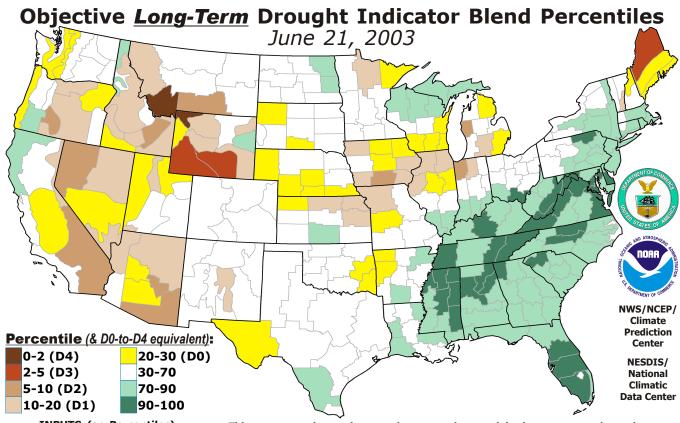


a few months, such as agriculture, topsoil moisture, unregulated streamflows, and most aspects of wildfire danger.

This map is based on preliminary climate division data. Local conditions and/or final data may differ. The relationship between indicators and impacts varies with location and season. Do not interpret this map too literally. See full product description for more details.



INPUTS (as Percentiles): 25% Palmer Hydrologic Index 20% 24-Month Precipitation 20% 12-Month Precipitation 15% 6-Month Precipitation 10% 60-Month Precipitation 10% CPC Soil Model

25% 3-Month Precipitation20% 1-Month Precipitation

7% Palmer Drought Index

13% CPC Soil Model

This map approximates impacts that respond to precipitation over several months to a few years, such as reservoir content, groundwater depth, and lake levels.

This map is based on preliminary climate division data. Local conditions and/or final data may differ. The relationship between indicators and water supplies can vary markedly with location, season, source, and management practices. Do not interpret this map too literally. See full product description for more details.